

**WHAT IS CLAIMED IS:**

1. A wrench comprising:
  - a handle having an open end connected thereto and the open end including two jaws and a connection portion connected between the two
  - 5 jaws, a clamping portion defined in an inside of each jaw and located close to a first side of each jaw, a loose portion defined in the inside of each jaw and located close to a second side of each jaw, a width between the two respective loose portions of the two jaws being wider than a width between the two respective clamping portions of the two jaws, and
  - 10 a pushing tongue located between the two jaws.
2. The wrench as claimed in claim 1, wherein the pushing tongue extends from the connection portion of the open end and a distal end of the pushing tongue extends upward 20 to 30 degrees relative to a body of the pushing tongue.
- 15 3. The wrench as claimed in claim 1, wherein the pushing tongue is connected to the connection portion at a position close to the first side of the open end.
4. The wrench as claimed in claim 1, wherein each of the loose portions is a curved recess.
- 20 5. The wrench as claimed in claim 1, wherein the clamping portions each have a protrusion extending therefrom.
6. The wrench as claimed in claim 1, wherein the distal end of the pushing tongue is a fork-shaped end.

7. The wrench as claimed in claim 1, wherein the distal end of the pushing tongue is a ring-shaped end.
8. The wrench as claimed in claim 1, wherein the distal end of the pushing tongue is a C-shaped end and flexible plates extend from an inner periphery of the C-shaped end.  
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